









The name of the app is: quickandtasty

MVP

- 1. Order food with an intuitive menu
- 2. Classifying different options based on similar patterns
- 3. To be able to take payment
- 4. Inform customer about the expected time of delivery or any delays
- 5. To be able to save customer preferences and order for future purchases

User stories:

- 1. As Lucas, I want to order food using an intuitive application, so I can focus on my work and being more productive.
- 2. As Lucas, I want to be able to find healthy foods, so I can make the right decision.
- 3. As Lucas, I want to use my credit card for payment, so I do not have to worry about change.
- 4. As Antonio, I want to know how long my food is going to take to be delivered, so I can inform my friends who are coming over.

- 5. As Antonio, I want to be able to save my preferences, so I can access my favorites foods quickly
- 6. As the business owner, I want to have an intuitive menu, so my customer can order without frustrations
- 7. As the busines owner, I want the food presented by category, so my customer picks the right option for his needs.
- 8. As the business owner, I want to take payment at the time of ordering, so I know it is a valid request.
- 9. As the business owner, I would like to define the time of cooking, so my customer has real expectations.
- 10. As the busines owner, I would like to track what is the food that is ordered the most, so I can create similar dishes.

Extra credit:

1. Twitter:

used jQuery, Mustache, LABjs, Modernizr, and numerous other open-source scripts and jQuery plugins

2. Google

Python, Java, Android SDK, Go, C++, Preact, Angular JS, Kubernetes, TensorFlow and a host of other Google frameworks

3. Facebook

PHP is used for the front-end, Erlang is used for Chat, Java and C++ are also used in several places.